

# General Environmental Incident Summary

**Incident:** 1948      **Date/Time Notice:** 6/18/2013      **DEM Incident No:**  
**Responsible Party:** Lyle Lueck  
**Date Incident:** 6/11/2013      **Time Incident:**      **Duration:** 1 hours  
**County:** Williams      **Twp:** 154      **Rng:** 102      **Sec:** 24      **Qtr:** SW SE  
**Lat:** 48.14735      **Long:** -103.74430      **Method:** Derived from TRS  
**Location Description:** 14103 Hwy 2 West

**Submitted By:** Lyle Lueck      **Affiliation:**  
**Address:**  
**City:**      **State:**      **Zip:**

**Received By:**

**Contact Person:**

14103 Hwy 2 West  
Williston, ND

**Distance Nearest Occupied Building:**

**Type of Incident:** shipping accident

**Description of Released Contaminant:** Bromoxynil

**Volume Spilled:** 120.00 gallons

**Ag Related:** Yes

**EPA Extremely Hazardous Substance:** No

**Reported to NRC:** Unknown

**Cause of Incident:**

Container was dropped off forklift while unloading a tractor-trailer. Contents of container were lost into concrete dike.

**Risk Evaluation:**

None

**# of Fatalities:** 0

**# of Injuries:** 0

**Affected Medium:** 09 - other

**Potential Environmental Impacts:**

None

**Action Taken or Planned:**

Chemical was recovered from dike. Small amount of soil in dike was collected and spread out over areas previously treated. Incident was reported to NRC on day of occurrence.

**Wastes Disposal Location:** In previously treated areas.

**Agencies Involved:**

## **Updates**

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**Date:** 6/18/2013    **Status:** Reviewed - Follow-up Required

**Author:** Roberts, Kris

**Updated Volume:**

**Notes:**

Assigned to Adam Miller.

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**Date:** 6/19/2013    **Status:** Inspection

**Author:** Miller, Adam

**Updated Volume:**

**Notes:**

Chemical was spilled into a concrete loading pit so nothing escaped the site. The chemical and small amount of water was sucked up with a sump pump and recovered into (2) 250 gallon tanks. Chemical will be used in later pesticide applications. The pit was pressure washed and that solution was collected as well. It will either be field applied to previously treated areas or disposed of as hazmat. All future collections of water will be tested before disposal (this is standard practice for the business).